## MULTIPLE DEPENDENT CLAIM FEE CALCULATION SHEET (FOR USE WITH FORM PTO-875)

10/563505 PREDICE DATE

APPLICANTICA

CLAIMS

| AS FILED   AFFER   A   | J             |             |       |              |                 |               |          | CLAIM       | IS            |  |                |              |                | ·         |          |
|--|---------------|-------------|-------|--------------|-----------------|---------------|----------|-------------|---------------|--|----------------|--------------|----------------|-----------|----------|
| TRD,   DEP,   TRD,   DEP,   RD,   DEP,   ST,   |               | AS I        | en.ed |              | AFTER           |               | AFTER    |             |               | 16.  | 777 777        | AF           | TER            | AF        | מעד      |
| 1  | 1             | <b> </b>    |       |              |                 |               |          | ł           | ļ             | I V2 I   | JUED           |              |                |           |          |
| 1  |               | IND.        | DEP.  | IND.         | DEP.            | IND.          | DEP.     | 1           | l             | IND.   | DEP.           | IND.         | DEP.           | IND.      | DEP.     |
| 1  | 1             |             |       |              |                 |               |          | ĺ           | 51            | <del>                                     </del> |                |              |                |           | -        |
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| 5  | 4             |             |       |              |                 |               | _        |             |               |  |                |              |                |           |          |
| 6  | 5             |             |       |              | /               |               |          |             |               |  |                |              |                |           |          |
| S  | 6             |             |       |              | <del></del>     |               |          |             |               |  |                |              |                |           |          |
| 8  | 7             |             | 0     |              | <del>/</del>    |               |          | j           |               |  |                |              |                |           |          |
| 10   | 8             |             |       |              | <del>-/-</del>  |               |          | - I         |               |  |                |              |                | {         |          |
| 10   | 9             | -           |       |              | <del>'</del>    |               |          | ł           |               |  |                |              |                |           |          |
| 12   | 10            | -,-         | 0     |              | <del>/,  </del> |               |          | ŀ           |               |  |                |              |                |           |          |
| 12   | 11            |             | 0     |              | <del>/  </del>  | <del>}</del>  |          | ŀ           |               | -  |                |              |                |           |          |
| 13   | 12            |             |       |              |                 |               |          |             |               |  |                |              |                |           |          |
| 14   | 13            | 7           |       |              | <del>-  </del>  |               |          | H           |               |  |                |              |                |           |          |
| 15   | 14            |             |       |              | =-              |               |          |             |               |  |                |              |                |           |          |
| 16   |               |             |       |              |                 |               |          | -           |               |  |                |              |                |           |          |
| 17   | <del>  </del> |             |       |              |                 |               |          | 1           | 65            |  | _              |              |                |           |          |
| 18   |               |             |       |              |                 |               |          | L           |               |  |                |              |                | .         |          |
| 19   | <u> </u>      |             | -     |              |                 |               |          | L           | 67            |  |                |              |                |           |          |
| 20   70   71   72   73   73   73   73   73   73   73   | <del></del>   |             |       |              |                 |               |          | L           | 68            |  |                |              |                |           |          |
| 21   |               |             |       |              |                 |               |          | L           | 69            |  |                | $\neg \neg$  |                |           |          |
| The state of the   | <del></del>   |             |       |              |                 |               |          |             | 70            |  |                |              |                |           |          |
| 14   |               |             |       | _            | _               |               |          |             | 71            |  |                |              |                |           | _        |
| 24   25   74   75   76   77   76   77   77   78   78   79   78   79   79   | <del></del>   |             |       |              |                 | L             |          |             | 72            |  |                |              |                |           |          |
| 25   74   75   76   27   76   27   76   27   77   78   79   79   79   79   79   7  |               |             |       |              |                 |               |          |             | 73            |  | $\neg \vdash$  |              |                |           |          |
| 26   | <del></del>   |             |       |              | $\perp$ L       |               |          |             | 74            |  |                |              |                |           |          |
| 76 77 78 79 30 30 30 31 31 32 33 33 34 35 35 36 37 38 38 39 40 41 41 42 42 43 45 46 46 47 47 48 49 50 50 FOTAL FORM FOTAL FORM FOTAL FORM FORM FOTAL  |               |             |       |              |                 |               |          |             | 75            |  | -              | $\dashv$     |                |           |          |
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| 78   | <del></del>   |             |       |              |                 | $\neg \neg$   |          | _           |               |  |                |              |                |           |          |
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| 31 32 33 34 35 35 36 38 45 37 37 38 38 39 39 40 40 41 41 42 42 42 42 42 42 44 44 44 44 44 44 44  |               |             |       |              | $\neg$          | $\neg$        | _        | _           |               |  |                |              |                |           |          |
| SI   |               |             |       |              |                 | 1             |          | <del></del> | <del></del>   |  | -              |              |                |           |          |
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| 35 36 37 38 38 39 40 40 41 41 42 42 43 44 44 44 44 45 50 50 TOTAL POTAL  |               |             |       |              |                 | <del>- </del> | $\dashv$ |             |               |  |                | ┧            | - <del> </del> |           | _        |
| 35 36 37 38 38 39 40 41 41 42 43 43 44 44 45 46 47 48 48 49 50 TOTAL POTAL POT   |               |             | 7     |              | <del>- </del>   | <del></del>   | $\dashv$ |             |               |  | -              |              | -              |           | _        |
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| 89 40 41 41 42 43 44 44 45 46 47 48 49 50 TOTAL BER.   | 38            |             | 1     | 1            | 1               | <del>- </del> |          | _           |               |  | -              | <del></del>  | _              |           |          |
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| 91<br>42<br>43<br>44<br>45<br>46<br>47<br>48<br>49<br>50<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>TOTAL<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR.<br>BUR |               |             | 1     | -            | 1               | <del> </del>  | ┥        | ·           |               |  | <del>-</del>   | <del> </del> | 1              |           |          |
| 92 93 44 45 46 47 48 49 50 TOTAL BER.  TOTAL BER. BER.  TOTAL BER.   |               |             | 1     | <del> </del> | <del> </del>    | <del> </del>  | -        |             | -             |  | - <del> </del> | <del> </del> | <del></del>    |           | _}.      |
| 93 94 45 46 47 48 49 97 49 98 99 100 TOTAL BGR.  TOTAL BGR. BGR.  TOTAL BGR. BGR.  TOTAL BGR. BGR. BGR. BGR. BGR. BGR. BGR. BGR.   |               |             | 1     | 1            | 1               | <del> </del>  | -        |             |               | <del></del>                                      | <del> </del> - | <b>!</b>     |                |           | J        |
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| 95 46 47 48 49 50 TOTAL BER.  1/4  1/4  1/4  1/4  1/4  1/4  1/4  1/  |               |             |       | _            | <del> </del>    |               | -{       |             | ╂┷┷           | <del> </del>                                     | <del> </del>   | ļ            |                | <u> </u>  | J        |
| 96 97 98 99 99 100 TOTAL BEG. \$\sqrt{1} \in \text{TOTAL BEG.}\$\sqrt{1} \sqrt{1} 1   | 45            |             |       | <del> </del> |                 |               | -{       |             | <del> </del>  | <del> </del>                                     | <b> </b>       |              | <u> </u>       |           | J        |
| 97<br>4β<br>49<br>50<br>ΤΟΤΑΙ<br>ΒCD.<br>Ψ<br>1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4  | 46            |             |       |              |                 | <del></del>   | 1        |             | <del> </del>  | <del> </del>                                     | <b>!</b>       |              | !              | 1         | }        |
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| 50 TOTAL 100 TOT   |               |             |       |              |                 |               | · ·      |             |               |  |                |              |                | T         | 1        |
| TOTAL  |               | <del></del> |       |              |                 |               |          |             |               |  |                |              |                |           | i        |
| TOTAL IN INCOME BOOK SET.  | TOTAL         |             |       |              |                 |               |          | 100         |               |  |                |              |                |           | 1        |
| TOTAL IN INCOME BOOK SET.  |               | W]          | 7     | $\Psi I$     | 1               | V             | 1        | TOTAL       |               | J.   |                | 1,           |                |           |          |
| TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER   | POTAL DEC.    | 21          | 7,    | -            |                 | - 1           | ŀ        |             |               | ▼.   |                | Y            |                | $\Psi$    |          |
| GAME CONTROL OF THE C   |               | MACON.      | 11    | 4            |                 | 4             | - 1      |             |               | E  |                | 4            |                | اے        |          |
| CADA CADA  | ause          |             | ノシ豚   |              |                 |               | f        | TOTAL       | H             |  |                | A16.53.2     |                |           |          |
|  |               |             |       | 200          |                 | 200           |          | awa         |               | 18.42  |                | 20.5         |                | <b>XX</b> |          |

PTO-1360 (REV. 943)

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